Page 1 of 1

FORM PTO 1449 <u>INFORMATION</u> DISCLOSURE STATEMENT				ATTY, DKT. NO.:		APP. NO.:		
				US-126O APPLICANT(S):		09/466,935		
<u>nu on</u>	MITTOLI DIBOLIOLOGIA	ZOTATEMIEN	_	LIVSHITS et al.				
				FILING DATE: Group Art Unit:				
				December 20, 1999)	1656		
			J.S. PA	TENT DOCUMEN				
EXAMINER	DOCUMENT	PUB'N		NAME CLASS		SUB-CLASS FILING DA		
INITIAL	NUMBER	DATE						
	6,858,406	02/22/05	Vrlijc et al.					
			ļ	w-w-m				
			-					
			ļ					
			<u> </u>	·····				
			ļ					
			 				<u> </u>	
	DOCUMENTS.		EIGN	PATENT DOCUM		1		
EXAMINER INITIAL	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
	195 48 222	06/26/97	DE				⊠Yes (See US	
							6858406 for Eng.	
	İ	1					Equivalent)	
				······································			□ No	
							□Yes	
		-	<u> </u>				□ No	
	[□Yes	
			 	A			□ No □Yes	
							□Yes	
							□ No	
			 				□Yes	
							□ No	
	OTHE	R (Including Au	ithor, '	l'itle, Date, Pertiner	nt Pages, Publis	sher, etc.)		
	DANIELS, D. L., et al.						22.5 KD Protein in	
	recQ-pldB intergenic re					J. P		
	MAKRIDES, S.C., "St			High-Level Expres	ssion of Genes	in Escherichia col	i," Microbiol. Rev.	
	1996;60(3):512-538.			-				
	VRLJIC, M., et al., "A	new type of tra	nsporte	er with a new type o	of cellular func	tion: L-lysine expo	ort firom	
	Corynebacterium glutamicum," Mol. Microbiol. 1996;22(5):815-826.							
	ZAKATAEVA, N. P.,							
	resistance to high conce							
	Copy of NOTICE OF (OPPOSITION R	or Eur	opean Patent App. 1	No. 99125406.	1 (8 August 2008)		

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or necitation if not in conformance and not considered. Include	ot citation is in conformance with MPEP 609. Draw line through ecopy of this form with next communication to Applicant.
·	